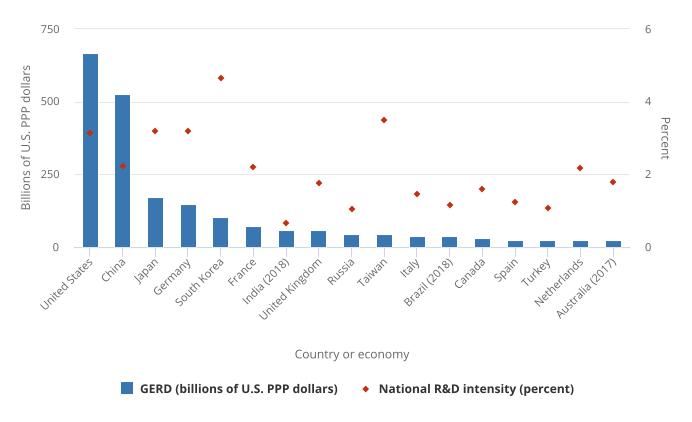
Figure RD-6
GERD and R&D intensity for world's top 17 R&D-performing countries and economies: 2019 or most recent data year



 $\label{eq:GERD} \textit{GERD = gross domestic expenditure on R\&D; PPP = purchasing power parity}.$

Note(s):

Top 17 R&D-performing countries or economies (based on annual GERD). Data for most countries are from 2019; data for India, Brazil, and Australia are 1 year or 2 years earlier. National R&D intensity is the ratio of gross domestic expenditures on R&D to gross domestic product.

Source(s):

National Center for Science and Engineering Statistics, National Patterns of R&D Resources (2019–20 edition); Organisation for Economic Cooperation and Development, *Main Science and Technology Indicators* (September 2021 edition); United Nations Educational, Scientific and Cultural Organization, Institute for Statistics, Science Technology and Innovation data set (March 2021 release).

Science and Engineering Indicators